

Amendments to the Drawings:

The attached sheet of drawings includes changes to Figure 1. Please replace original Figure 1 with Replacement Figure 1, filed herewith. Figure 1 has been amended to include a “G” at nucleotide position 80 of the sequence set forth in the figure. A marked-up copy of Figure 1, with annotations, is included herewith.

REMARKS

Entry of the forgoing amendment is respectfully requested under 37 C.F.R. §1.312. Claims 1, 2, 4, and 6-9 (re-numbered as 1-7) have been allowed, as stated in the Notice of Allowance mailed September 30, 2005. The issue fee is due December 30, 2005, and has not been paid.

Figure 1 shows the nucleotide sequence of the 5' promoter region of human FcRIIB gene (SEQ ID NO:1) (*see* page 6, lines 24-25 of the specification). This nucleotide sequence is also set forth as GenBank Accession No. X52888, which is expressly incorporated by reference in the instant application (*see, e.g.,* page 6, lines 5-9, page 17, lines 3-5, and page 37, lines 15-16). Applicant has noted that the sequence set forth in Figure 1, as filed, is missing a guanidine nucleotide residue ("G") at nucleotide position 80. This residue is included in GenBank Accession No. X52888 and is included in SEQ ID NO:1 of the Sequence Listing filed in the instant application on May 23, 2002. Accordingly, Applicants submit herewith a substitute Figure 1 that includes a "G" at position 80 as set forth in GenBank Accession No. X52888. A marked-up copy of Figure 1, is included herewith. A copy of GenBank Accession No. X52888 is also included herewith as Exhibit 1.

Applicant respectfully submits that, because GenBank Accession No. X52888 was published prior to the filing date of the instant application and was expressly incorporated by reference in the instant application, this amendment does not add new matter. Further, Applicant respectfully submits that this amendment does not involve any substantial additional work by the Patent and Trademark Office. Accordingly, it is respectfully requested that the Examiner allow the amendment to Figure 1.

CONCLUSION

Therefore, in view of the above amendments and remarks, it is respectfully requested that entry of the amendment be allowed. The Examiner is respectfully requested to contact the undersigned at the telephone number indicated below if the Examiner has any question regarding this amendment.

Dated: November 1, 2005

Respectfully submitted,

By 

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FIGURE 1

GCCATCCTGA CATACCTCCT TGTCCTTGTT CCACAACCTCA GCAGTGAGTC TGGGTTATGA
CAATAGAGAA AATTAAATGG ATGGTAGGTG GCCTGGAGTC CCCATGCTCA ATTTCAAGAA
GCATCCAGAT TCCAGGGCCT GGGTCTCCAA ATGGAAGTAG AAGTACTAGA AGATTGCTGG
TGCACGCTGT CCT^{*}GCATCAC CCTTTCTCAG GAGGATAGAG ACTGAAACAG GAGGTTCTGA
GCTGAGTTTT GGTGACCATT TCCCTCTTTC TCCAGAGGC CCAGGCCAGC TGTGGCCTCA
GAGGAAGAAG AAGGGAGTTG TTTCCCTAGT TTCTAAAATT TCTGTGAATT TGAACATGGG
CTACACCAGA TTTATTCTGG GAAGCTCTGA ATCTTCTAGG AGGGAAAGAC TGAGAGGAAA
GAGGGTGGAA AGGGAGGAGC CTGTGATAAA ACAGAACATT^{*} TCTTTTTCAC TTCCCCTTTC
AGACTCCAGA ATTTGTTTGC CCTCTAGGGT AGAATCGCCA AGCTTTGAG A GAAGGCTGTG^A
ACTGCTGTGC TCTGGGCGCC ACGTCGCTCC AGGGAGTGAT GGAATCCTG TCATTCTTAC
CTGTCCTTGC CACTGAGAGT GACTGGGCTG ACTGCAAGTC CCCCCAGCCT TGGGGTCATA
TGCTTCTGTG GACAGCTGTG CTATTCCTGG GTGAGT

 

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Display ☒ Show ☒ Send to Range: from to ☐ Reverse complemented strand Features: ☐ SNP ☐ CDD ☒☐ 1: [X52888](#). Reports H.sapiens 5'part ...[gi:296016][Links](#)

LOCUS HSFCRIIEX 696 bp DNA linear PRI 13-APR-1993

DEFINITION H.sapiens 5'part of betaFcRII gene.

ACCESSION X52888

VERSION X52888.1 GI:296016

KEYWORDS beta Fc receptor type II.

SOURCE Homo sapiens (human)

ORGANISM [Homo sapiens](#)Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
Mammalia; Eutheria; Euarchontoglires; Primates; Catarrhini;
Hominidae; Homo.

REFERENCE 1 (bases 1 to 696)

AUTHORS Engelhardt,W., Geerds,C. and Frey,J.

TITLE Organization of human FcRII and FcRII-like (beta FcRII) genes:
structural homology to HLA class I and class II genes

JOURNAL Mol. Immunol. 27 (4), 379-382 (1990)

PUBMED [2141667](#)

FEATURES

	Location/Qualifiers
source	1..696 /organism="Homo sapiens" /mol_type="genomic DNA" /db_xref="taxon:9606"
gene	579..691 /gene="betaFcRII"
exon	579..691 /gene="betaFcRII" /number=1

ORIGIN

```
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121 gcatccagat tccagggcct ggggtctccaa atggaagtag aagtactaga agattgctgg
181 tgcacgctgt cctgcatcac cctttctcag gaggatagag actgaaacag gaggttctga
241 gctgagtttt ggtgaccatt tccctctttc tcccagaggc ccaggccagc tgtggcctca
301 gaggaagaag aagggaagttg tttccctagt ttctaaaatt tctgtgaatt tgaacatggg
361 ctacaccaga tttattctgg gaagctctga atcttctagg agggaaagac tgagaggaaa
421 gaggggtgaa agggaggagc ctgtgataaa acagaacatt tctttttcac tcccccttc
481 agactccaga atttgtttgc cctctagggt agaatcgcca agctttgaga gaaggctgtg
541 actgctgtgc tctgggcgcc acgtcgctcc agggagtgat gggaatcctg tcattcttac
601 ctgtccttgc cactgagagt gactgggctg actgcaagtc ccccagcct tggggtcata
661 tgcttctgtg gacagctgtg ctattctctg gtgagt
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